

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	127	(fluoropolymer fluoro resin fluoroelastomer) and bisphenol near3 (curing cross\$1link\$3) near3 (agent catalyst) and (heat\$3 thermal\$4 (low near3 temperature)) near9 (curing cure cross\$1link\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/05 08:34
S2	128	(fluoropolymer fluoro resin fluoroelastomer) and bisphenol near3 (curing cross\$1link\$3) near3 (agent catalyst) and (oven heat\$3 thermal\$4 (low near3 temperature)) near9 (curing cure cross\$1link\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/01 20:09
S3	68	(fluoropolymer fluoro resin fluoroelastomer) and bisphenol near3 (curing cross\$1link\$3) near3 (agent catalyst) and ("25" "120" "100" (low near3 temperature)) near9 (curing cure cross\$1link\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/01 20:11
S4	27	(fluoropolymer fluoro resin fluoroelastomer) and bisphenol near3 (curing cross\$1link\$3) near3 (agent catalyst) and ("25" "50" "120" "100" low) near3 temperature near9 (curing cure cross\$1link\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/01 20:23
S5	10	(fluoropolymer fluoro resin fluoroelastomer viton THv (vinyliden near fluoride) hexafluoropropylene) and bisphenol near3 (curing cross\$1link\$3) near3 (agent catalyst) and aminosiloxane and ("25" "50" "120" "100" low) near3 temperature near9 (curing cure cross\$1link\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/01 20:22
S6	10	(fluoropolymer fluoro resin fluoroelastomer viton THv (vinyliden near fluoride) hexafluoropropylene) and bisphenol and aminosiloxane and ("25" "50" "120" "100" low) near3 temperature near9 (curing cure cross\$1link\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/01 20:21
S7	205	(fluoropolymer fluoro resin fluoroelastomer viton THv (vinyliden near fluoride) hexafluoropropylene) and bisphenol and ("25" "50" "120" "100" low) near3 temperature near9 (curing cure cross\$1link\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/01 20:21

S8	121	(fluoropolymer fluoro resin fluoroelastomer viton THv (vinyliden near fluoride) hexafluoropropylene) and bisphenol and amino and ("25" "50" "120" "100" low) near3 temperature near9 (curing cure cross\$1link\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/05 09:10
S9	23	(fluoropolymer fluoro resin fluoroelastomer) and bisphenol near3 (curing cross\$1link\$3) near3 (agent catalyst) and amino and ("25" "50" "120" "100" low) near3 temperature near9 (curing cure cross\$1link\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/01 20:37
S10	13	S9 not S6	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/01 20:24
S11	4	(fluoropolymer fluoro resin fluoroelastomer) and bisphenol near3 (curing cross\$1link\$3) near3 (agent catalyst) and amino near3 (silicone polysiloxane polydimethyl\$1siloxane polyorganosiloxane organopolysiloxane) and ("25" "50" "120" "100" low) near3 temperature near9 (curing cure cross\$1link\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/01 20:39
S12	8	(fluoropolymer fluoro resin fluoroelastomer) and (curing cross\$1link\$3) near3 (agent catalyst) and amino near3 (silicone polysiloxane polydimethyl\$1siloxane polyorganosiloxane organopolysiloxane) and ("25" "50" "120" "100" low) near3 temperature near9 (curing cure cross\$1link\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/01 20:41
S13	4	S12 not S11	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/01 20:39

S14	0	(fluoropolymer fluoro resin fluoroelastomer) and (curing cross\$1link\$3) near3 (agent catalyst) near9 amino near3 (silicone polysiloxane polydimethyl\$1siloxane polyorganosiloxane organopolysiloxane) and ("25" "50" "120" "100" low) near3 temperature near9 (curing cure cross\$1link\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/01 20:41
S15	3	(fluoropolymer fluoro resin fluoroelastomer) and (curing cross\$1link\$3) near3 (agent catalyst) near9 amino near3 (silicone polysiloxane polydimethyl\$1siloxane polyorganosiloxane organopolysiloxane) and ("25" "50" "120" "100" (low near3 temperature)) near3 (curing cure cross\$1link\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/01 20:44
S16	1	(fluoropolymer fluoro resin fluoroelastomer) and (curing cross\$1link\$3) near9 amino near3 (silicone polysiloxane polydimethyl\$1siloxane polyorganosiloxane organopolysiloxane) and ("25" "50" "120" "100" (low near3 temperature)) near3 (curing cure cross\$1link\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/01 20:45
S17	2	(fluoropolymer fluoro resin fluoroelastomer) and (curing cross\$1link\$3) near3 amino near3 (silicone polysiloxane polydimethyl\$1siloxane polyorganosiloxane organopolysiloxane)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/01 20:47
S18	1	fuser and (curing cross\$1link\$3) near3 amino near3 (silicone polysiloxane polydimethyl\$1siloxane polyorganosiloxane organopolysiloxane)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/01 20:48
S19	37	((curing cross\$1linking) near agent) curative cross\$1linker) near3 amino near3 (silicone polysiloxane polydimethyl\$1siloxane polyorganosiloxane organopolysiloxane)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/01 20:50

S20	2	(fluoropolymer fluoro resin fluoroelastomer viton THv (vinyliden near fluoride) hexafluoropropylene fuser) and S19	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/01 20:54
S21	2	(fluoropolymer fluororubber fluoro resin fluoroelastomer viton THv (vinyliden near fluoride) hexafluoropropylene fuser) and S19	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/01 20:54
S22	2	"4272179".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/05 08:34
S23	205	(fluoropolymer fluoro resin fluoroelastomer viton THv viton (vinyliden near fluoride) hexafluoropropylene) and bisphenol and ("25" "50" "120" "100" low) near3 temperature near9 (curing cure cross\$1link\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/05 09:25
S24	7	(fluoropolymer fluoro resin fluoroelastomer viton THv viton (vinylidene near fluoride) hexafluoropropylene) and bisphenol near9 ("25" "50" "120" "100" low) near3 temperature near9 (curing cure cross\$1link\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/05 09:46
S25	174	(fluoropolymer fluoro resin fluoroelastomer viton THv viton (vinyliden near fluoride) hexafluoropropylene) and bisphenol same ("25" "50" "120" "100" low) near9 (curing cure cross\$1link\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/05 09:25
S26	113	(fluoropolymer fluoro resin fluoroelastomer viton THv viton (vinyliden near fluoride) hexafluoropropylene) and bisphenol same ("25" "50" "120" "100") near9 (curing cure cross\$1link\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/05 09:26
S27	84	(fluoropolymer fluoro resin fluoroelastomer viton THv viton (vinyliden near fluoride) hexafluoropropylene) and bisphenol near15 ("25" "50" "120" "100") near9 (curing cure cross\$1link\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/05 09:41

S28	7	(fluoropolymer fluoro resin fluoroelastomer viton THv viton (vinylidene near fluoride) hexafluoropropylene) and bisphenol near9 ("25" "50" "120" "100" low) near3 (temperature degree fahrenheit celsius centigrade) near9 (curing cure cross\$1link\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/05 09:52
S29	0	S28 not S24	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/05 09:52
S30	30	(fluoropolymer fluoro resin fluoroelastomer viton THv viton (vinylidene near fluoride) hexafluoropropylene) and bisphenol same ("25" "50" "120" "100" low) near3 (temperature degree fahrenheit celsius centigrade) near9 (curing cure cross\$1link\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/05 10:01
S31	306	(fluoropolymer fluoro resin fluoroelastomer viton THv viton (vinylidene near fluoride) hexafluoropropylene) and bisphenol and ("25" "50" "120" "100" low) near3 (temperature degree fahrenheit celsius centigrade) near9 (curing cure cross\$1link\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/05 10:30
S33	62	(fluoropolymer fluoro resin fluoroelastomer viton THv viton (vinylidene near fluoride) hexafluoropropylene) and (((curing cross\$1linking) near3 agent) cross\$1linker) near9 bisphenol and ("25" "50" "120" "100" low) near3 (temperature degree fahrenheit celsius centigrade) near9 (curing cure cross\$1link\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/05 12:12
S36	49	S33 not S30	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/05 10:59

S37	41	(fluoropolymer fluoro resin fluoroelastomer viton THv viton (vinylidene near fluoride) hexafluoropropylene) and (((curing cross\$1linking) near3 agent) cross\$1linker) near9 bisphenol and ((("25" "70" "90" "50" "120" "100") near3 (degree fahrenheit celsius centigrade)) (low near temperature)) near9 (curing cure cross\$1link\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/05 14:08
S40	41	(fluoropolymer fluoro resin fluoroelastomer viton THv viton (vinylidene near fluoride) hexafluoropropylene) and (((curing cross\$1linking) near3 agent) cross\$1linker) near9 bisphenol and ((("25" "70" "90" "50" "120" "100") near3 (degree fahrenheit celsius centigrade)) (low near temperature)) near9 (curing cure cross\$1link\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/05 14:23
S41	299	(fluoropolymer fluoro resin fluoroelastomer viton THv viton (vinylidene near fluoride) hexafluoropropylene) and (((curing cross\$1linking) near3 agent) cross\$1linker) near9 bisphenol and ((("25" "70" "90" "50" "120" "100") near3 (degree fahrenheit celsius centigrade)) heat\$3 thermal\$4 (low near temperature)) near9 (curing cure cross\$1link\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/05 14:23
S42	299	(fluoropolymer fluoro resin fluoroelastomer viton THv viton (vinylidene near fluoride) hexafluoropropylene) and (((curing cross\$1linking) near3 agent) cross\$1linker) near9 bisphenol and ((("25" "70" "90" "50" "120" "100") near3 (degree fahrenheit celsius centigrade temperature)) heat\$3 thermal\$4 (low near temperature)) near9 (curing cure cross\$1link\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/05 14:24

S43	306	(fluoropolymer fluoro resin fluoroelastomer viton THv viton (vinylidene near fluoride) hexafluoropropylene) and (((curing cross\$1linking) near3 agent) cross\$1linker) near9 bisphenol and ((("25" "70" "90" "50" "120" "100") near3 (degree fahrenheit celsius centigrade temperature)) heat\$3 thermal\$4 bake baking (low near temperature)) near9 (curing cure cross\$1link\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/05 14:25
S44	59	(fluoropolymer fluoro resin fluoroelastomer viton THv viton (vinylidene near fluoride) hexafluoropropylene) and (((curing cross\$1linking) near3 agent) cross\$1linker) near9 bisphenol same ((("25" "70" "90" "50" "120" "100") near3 (degree fahrenheit celsius centigrade temperature)) heat\$3 thermal\$4 bake baking (low near temperature)) near9 (curing cure cross\$1link\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/05 14:34
S45	18	(fluoropolymer fluoro resin fluoroelastomer viton THv viton (vinylidene near fluoride) hexafluoropropylene) and (((curing cross\$1linking) near3 agent) cross\$1linker) near9 bisphenol and antimony near13 (doped alloy) near9 tin near oxide	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/05 14:40
S46	147	(fluoropolymer fluoro resin fluoroelastomer viton THv viton (vinylidene near fluoride) hexafluoropropylene) and bisphenol and antimony near13 (doped alloy) near9 tin near oxide	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/05 14:56
S47	129	S46 not S45	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/05 14:39
S48	147	S46 and (curing cure heat\$3 thermal\$4 bake baking cross\$1linking)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/05 14:41

S49	40	(fluoropolymer fluoro-resin fluoroelastomer viton THv viton (vinylidene near fluoride) hexafluoropropylene) same (curing cure heat\$3 thermal\$4 bake baking cross\$1linking) and bisphenol and antimony near13 (doped alloy) near9 tin near oxide	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/05 14:53
S50	2	"5,061,965".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/05 14:51
S51	16	(curing cure heat\$3 thermal\$4 bake baking cross\$1linking) same bisphenol same antimony near13 (doped alloy) near9 tin near oxide	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/05 14:55
S52	3324	(curing cure heat\$3 thermal\$4 bake baking cross\$1linking) same bisphenol same (accelerator phosphonium onium)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/05 15:05
S53	456	(fluoropolymer fluoro-resin fluoroelastomer viton THv viton (vinylidene near fluoride) hexafluoropropylene) and S52	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/05 14:57
S54	524	(fluoropolymer fluoro-resin fluoroelastomer viton THv viton (\$5vinylidene near fluoride) hexafluoropropylene) and S52	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/05 14:57
S55	423	(fluoropolymer fluoro-resin fluoroelastomer viton THv viton (\$5vinylidene\$1fluoride) hexafluoropropylene) and S52	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/05 14:57
S56	298	(fluoropolymer fluoro-resin fluoroelastomer viton THv viton (\$5vinylidene near fluoride) hexafluoropropylene) same S52	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/05 15:04

S57	285	(fluoroelastomer viton THv viton (\$5vinylidene near fluoride) hexafluoropropylene) same S52	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/05 15:06
S58	395	(curing cure heat\$3 thermal\$4 bake baking cross\$1linking) near9 (low near3 temperature) and bisphenol same (accelerator phosphonium onium)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/05 15:05
S59	85	(fluoroelastomer viton THv viton (\$5vinylidene near fluoride) hexafluoropropylene) and S58	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/05 16:30
S60	121	(PAVLISKO near3 JOSEPH).in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/05 16:32
S61	960	(ANDERSON near3 CHARLES).in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/05 16:32
S62	106	(LANCASTER near3 ROBERT).in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/05 16:32
S63	1129	S60 S61 S62	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/05 16:36
S64	21034	(EASTMAN near3 KODAK near3 COMPANY).as.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/05 16:36

S65	1183	(NEXPRESS near3 SOLUTIONS).as.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/05 16:36
S66	23130	S63 S64 S65	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/05 16:37
S67	1006	S66 and fuser	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/05 16:40
S68	105	S66 and fuser and low near3 temperature	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/05 16:37
S69	772	S66 and fuser and ((low near3 temperature) "50" "120")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/05 16:38
S70	162	S69 and fluorocarbon	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/05 16:38
S71	124	S66 and (fuser and (process method)).clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/05 16:43
S72	44	S66 and (fuser and (process method) and coat\$3).clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/05 16:45

S73	5	S66 and (fuser and (process method) and coat\$3 and (fluorocarbon fluorinated)).clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/05 16:51
S74	51	S66 and ((process method) and coat\$3 and (fluorocarbon fluorinated)).clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/05 16:52